

## DAFTAR PUSTAKA

1. Riberio AI, Krainski, Elias Teixeira, Carvalho, Marilia. Where People Live Longer and Shorter Lives? An Ecological Study of Old-Age Survival Across 4404 Small Areas from 18 Countries. *Epidemiology and Community Health*. 2016:1-8.
2. Praswati D. Analisis Kualitas Hidup Lansia: Universitas Sumatera Utara; 2010.
3. Badan Pusat Statistik Provinsi Sumatera Barat. Publikasi Usia Harapan Hidup Indonesia. Padang: Badan Pusat Statistik Sumatera Barat; 2010.
4. Badan Pusat Statistik Provinsi Sumatera Barat. Jumlah Penduduk Lansia. Padang: Badan Pusat Statistik Provinsi Sumatera Barat;; 2014.
5. Joko Tri Haryanto. Penduduk Lansia dan Bonus Demografi Kedua. Kementerian Keuangan. 2015.
6. Badan Koordinasi Keluarga Bencana Nasional. Laju Pertumbuhan Penduduk Indonesia. Indonesia: Badan Koordinasi Keluarga Bencana Nasional; 2016.
7. Badan Pusat Statistik Provinsi Sumatera Barat. Sumatera Barat dalam Angka. Padang: Badan Pusat Statistik Provinsi Sumatera Barat; 2010.
8. Badan Pusat Statistik Provinsi Sumatera Barat. Sumatera Barat dalam Angka. Padang: Badan Pusat Statistik Provinsi Sumatera Barat;; 2015.
9. Pemerintah Sumatra Barat. Profil Sumatera Barat. Padang: Pemerintah Sumatera Barat; 2015.
10. WHO. Global Health Aging: National Institute on Aging; 2011.
11. Komisi Lanjut Usia. Profil Penduduk Lanjut Usia 2009. Jakarta: Komisi Nasional Lanjut Usia; 2010.
12. L.Jungquist B, B.Berg, S.Lanke, J. McClean, G.E.Pedersen, N.L. The Effect of Genetic Factor for Longevity: A Comparison of Identical and Fraternal Twins in the Swedis Twin Registry. *Journal of Gerontology, Medical Sciences*. 1998;53 A(6):441-6.
13. Q.D Cheng. The Climate has An Effect on Health. *Liberty Army Health*. 1998;5(18).
14. Liu RK W, RL. Increased Growth and Life Span with Lowered Ambient Temperature in the Annual Fish, *Cynolebias Adloffii*. *Nature*. 1966;212:1277-8.
15. D.Juckett BR. Correlation of Human Longevity Oscillations with Sunspot Cycles. *Radiat*. 1993;133:312-20.
16. Badan Pusat Statistik Sumatera Barat Dalam Angka. Padang: BPS; 2016.

17. Badan Pusat Statistik Kota Padang. Padang Dalam Angka. Padang: BPS Padang; 2016.
18. Bukittinggi BPSK. Bukittinggi Dalam Angka. Bukittinggi: BPS Bukittinggi; 2016.
19. Christensen KV, J.W. Determinan of Longevity : Genetic, Environment, and Medical Factors. *Journal of Internal Medicine*. 1996;240:333-41.
20. Jinmei Lv WW, Yonghua Li. Effect of Environmental Factors on The Longevious People in China. *Journal Archives of Gerontology and Geriatric*. 2010;53:200-5.
21. Magnolfi S.U PE, Pizzani, P., Malentacchi,F., Pazzagli, M., Antoini.,F,M. Centenarians in Tuscany : The Role of the Environmental Factors. *Journal Archives of Gerontology and Geriatric*. 2008;48:263-6.
22. Nation U. World Population Ageing 1950-2050. Geneva: Population Division,DESA; 2010.
23. Coleman JS. Aging, Health, and The Environment : An Ecological Model. *Theories of Aging*. America1988.
24. Jacob B Hjelmberg II, Axel Skythee, James W Vaupel, Matt McGue, Markku Koskenvuo, Jaako Kaprio, Nancy L Pedersen, Kaare Cristensen. Genetic Influence on Human Lifespan and Longevity. *Human Genetik*. 2006;119:312-21.
25. Hans-Werner Wahl FO. Environmental Perspectives on Ageing. *The Sage Handbook of Social Gerontology*: Danneler; 2010.
26. Eva Martin-Diener JM, Julia Braun, Silvan Tarnutzner, David Faeh, Sabine Rohrmann, Brian W. Martin. The Combined Effect on Survival Of Four Main Behavioural Risk Factors for Non-Communicable Disease. *Journal Preventive Medicine*. 2014;65:148-52.
27. Nasional LPdA. Pengertian Iklim dan Perubahan Iklim. 2009; Available from: <http://www.dirgantara-lapan.or.id>.
28. Achamdi UF. Horison Baru Kesehatan Masyarakat di Indonesia. Jakarta: Rineka Cipta; 2007.
29. C.Ahrens. *Meteorology Today*. Canada: Cangage Learning; 2009.
30. Geofisika BMKG. Informasi Perubahan Iklim dan Kualitas Udara di Indonesia. Jakarta2012.
31. Yudhistira. Deskripsi Iklim. Jaarta2009. Available from: [www.rumahinspirasi.com](http://www.rumahinspirasi.com).
32. Ance. *Klimatologi Pengaruh Iklim Terhadap Tanah dan Tanaman*. Jakarta: Bina Aksara; 1986.

33. Ernyasih. Hubungan Iklim dengan Diare di Wilayah Administrasi Jakarta Tahun 2007-2011. Depok: Universitas Indonesia; 2012.
34. Majidah A. Hubungan Iklim dengan DBD. Depok: Universitas Indonesia; 2009.
35. Tjasyono B. Sains Atmosfer dan Iklim. Short Course Ilmu Kebumihan; 25 April 2007; Bandung 2007.
36. Pavel F.Kiku MV, Yarygina. Environmental and Hygiene Health Problem in Primorye. Achievement in the Life Science. 2014;8:16-22.
37. Vincent Mor TTP. Measuring Functional Decline in Population Aging in a Changing World and An Evolving Biology. Journal of Gerontology. 609-10.
38. Japash O. Climate Change and Health : Global to Influences on Disease Risk. Journal of Tropical Medicine & Parasitologi. 2006;100:5-6.
39. Conti B. Consideration on Temperature, Longevity and Aging. Cellular and Molecular Life Science Journal. 2006;65:1626-30.
40. Haryono S. Statistik Kesehatan Jakarta. Jakarta: Rajawali Press; 2010.
41. Notoadmojo. Metodologi Penelitian Kesehatan. Jakarta: Rineka Cipta; 2010.

